



23 Mar 1962

The Missouri Miner, March 23, 1962

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Student Council Donates More Than \$14,000 Yearly

Over St. Pat's the MSM Student Council sponsored a General Lecture featuring the Ramsey Lewis Trio. This group played in Parker Hall Wednesday night and kept the Miners entertained through both shows. This General Lecture was one of the more obvious and enjoyable activities of the Council.

Some of the lesser known activities of the Student Council deserve the attention of the students. Each year the Student Council uses more than \$14,000 in its efforts to make the students life in Rolla more enjoyable. It helps support through direct gifts such organizations as the St. Pat's Board, the Glee Club, and the MSM Band. Besides this it covered the costs incurred by the APO in its "keep off the grass signs project." Some of the money was spent for Science Fair Prizes and some was spent on Scholarships. The largest single part of the \$14,000 is the \$10,000 spent on General Lectures.

The powers of the Student Council are far more extensive than most people realize. They are entitled to give the students one free day a year. A Student Council member sits on the Traffic Committee and is entitled to one of the eight votes on the committee. Two members can present the student's point of view to the Discipline Committee if the student that is in trouble can convince the Council members he is innocent.

One of the student's rights in regard to the Council that is seldom used is his right to appear before the council and express his opinion at any meeting.

Presently the Student Council is trying to get the power to have one of its members sit on the Scholastic Committee with voting power.

The MSM Student Council is going to be host to a conference with representation from all the MIAA school's student councils here at MSM soon.

Miss Joyce Ann Logan Chosen Queen of St. Pat's

The Saturday night of St. Pat's Ball was graced by the presence and entertainment of the great Duke Ellington band. The great Duke himself was a little bit late, but the dance started on time and the dancers swayed and swayed to the Duke's songs and rhythm.

At ten p.m. the official corona-

Following these four, the Queen's Special Attendants, Miss Virginia Gay Dean and Miss Mary Ann Carnahan proceeded up the aisle to St. Pat's throne and paid homage to his majesty. Master Roger Chenoweth was then announced bearing the crown, as his official position of



MISS JOYCE ANN LOGAN

tion took place in St. Pat's court of love and beauty.

First special maid was Judy Parker of Kappa Sigma. Her escort was Clint Clark. The second special maid of honor was Nonie Decker of Phi Alpha escorted by James Allison. Gail Stiefel of Tau Kappa Epsilon was the third special maid. She was accompanied by Michael Nataluk. The fourth maid was Judi Haage of Sigma Tau Gamma, escorted by Joe Ridland. These special maids were announced after all of the other contestants had taken their places.

Crown Bearer dictated.

And finally the St. Pat's Queen of 1962, Miss Joyce Ann Logan of the Rolla Jaycees was announced and in all her regal splendor preceded down the aisle to the throne of St. Pat. Escorting her majesty was William Hallerberg. Kneeling before St. Pat, she was then crowned and her reign over the subjects of St. Pat for 1962 began. May her reign be as wonderful as she.

Duke Ellington then played the rest of the night away, making it a totally wonderful St. Pat's.

MINER

The Missouri

MISSOURI SCHOOL OF MINES AND METALLURGY

VOLUME 48

FRIDAY, MARCH 23, 1962

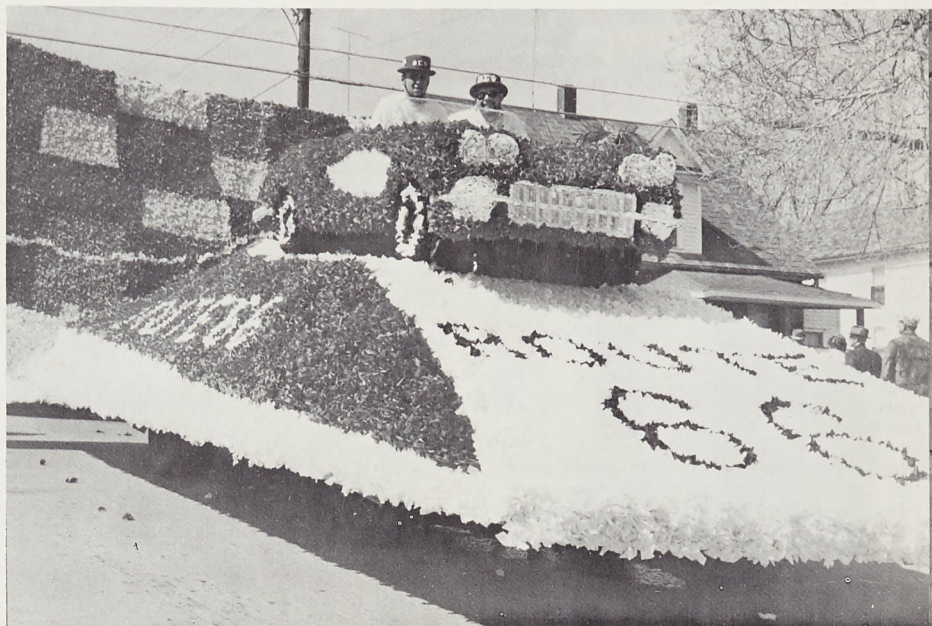
NUMBER 22

Beta Sigma Psi Wins First Place In Parade With "Route 66" Float

This year, as always, the social fraternities here at the Missouri School of Mines did a great job in making the St. Pat's parade a success with their beautiful floats. Beta Sigma Psi won the float con-

This float showed a Miner stranded on a desert island as its theme. Kappa Sigma's "Thriller" featured a graveyard scene with eerie music and St. Pat rising out of a grave. The float was ac-

prised the float scene. Sigma Pi publicized the virtues of bootlegging with their fine "The Untouchables" float. The float featured several Miners around a still with Elliott Ness and his car



test this year with their "Route 66" float. All of the float themes this year were television features. The second place went to Theta Xi and their "Seahunt" float. The scene on the float was the bottom of the sea with a wrecked ship and an octopus. The third place went to Sigma Phi Epsilon and "Disneyland." The colorful, intricate float highlighted scenes from various parts of the California playground.

The queen's float was by Phi Kappa Theta, last year's winners. Queen Joyce Logan and her court of love and beauty rode stunningly down Pine street on this exquisite, Roman-style float. Queen Joyce rode atop the throne with her attendants on the steps in the foreground.

Other fraternities and the floats entered were: Delta Sigma Phi and "You Asked for It."

Flight Training for ROTC Students

All ROTC cadets who will be in MS IV during the coming school year (62-63) are eligible to apply for the ROTC Flight Training Program, Colonel Glenn R. Taylor, Professor of Military Science, announced today.

This program leads to a private pilot's licence and includes 75 hours of instruction, 35 of which are ground instruction and 40 hours of flying.

Instructors for the course are Mr. Lee Maples of the Maples

(Continued on Page 3)

centuated by a gigantic figure of a morbid ghoul. Lambda Chi Alpha's float, "Adventures in Paradise," was characterized by a white sail boat with huge sails. "The Flintstones," Freddie Flintstone and Dinosuer Dino, were the central figures in the Phi Alpha's fine float. Pi Kappa Alpha used the living color peacock for their pageant theme. A figure of the peacock with several huge, colorful, moving feathers com-

near by. A grey aircraft carrier with miniature aircraft flying overhead was the picture of Sigma Tau Gamma's "Victory at Sea" float. Last, but certainly not least, was the two-horsepower covered wagon representing the Triangle fraternity.

We of the Miner would like to extend our congratulations and thanks to these fraternities for helping to keep alive a great tradition now symbolic of MSM.

South Central Missouri Science Fair To Be at MSM

The Missouri School of Mines and Metallurgy will again host the South Central Missouri Science Fair on April 5th. The annual event, to be held in the School's Jackling Gymnasium, will feature high school science projects prepared by science students from 17 South Central Missouri Counties. Awards will be presented to the winning projects, with the outstanding projects going forward to the state contests and possibly to the national event.

This science fair program is intended to encourage the high school student to pursue special projects within the field, but over

and above the regular classroom work. This is a national event in scope and regional science fairs are held all over the country.

In connection with the Science Fair the Missouri School of Mines and Metallurgy will hold an open house, and cordially invites the public to attend. The open house will be from 8 a.m. to 5 p.m. and the Science Fair from 8 a.m. to 2 p.m. A part of the open house will include counseling and tours for interested high school students, junior college students, and their parents. All buildings and departments of the campus will have displays or personnel on duty.

PICTURES OF ST. PAT'S
CELEBRATION ON
PAGES 6, 7, and 9.

Letters to the Editor

JAZZ vs. CLASSICAL

I was amused by the Letter to the Editor in the March 9th edition in which the writer wildly waved the flag for jazz because, as he phrased it, it was "an art form."

Music, it is true, is one of the arts and it naturally follows that any form of music is an art form. Likewise swing, the twist, hill-billy, folk songs, mambos, rumbas, tangos, etc., are art forms. Any music written within any of those formulas conforms to the definition.

There has been much propaganda to aggrandize jazz and elevate it into the position of classical music. Concerts have even been given in Carnegie Hall to give it face. It still remains, however, popular music on a par with swing, for instance.

The fact that Leonard Bernstein "often gets together with a few members of his orchestra to have a jazz jam session" does not elevate it into the class of classical music any more than the fact that Wagner was a libertine elevates such behavior into acceptance as the correct moral attitude toward life. As for *West Side Story*, what relation has that to the tripe we have on General Lectures?

If, as seems implied, "serious" music means "classical" and "light" means "jazz or popular music," Mr. Fiedler's statement that there is no gulf between them is correct; there is a gradual graduation from one to the other. But there is a tremendous gulf—many, many steps of gradation—from jazz to classical music.

OPEN OR ??? CLOSED ???

Dear Sir:

I will preface this letter by proudly stating that I am a member of a social fraternity on the MSM campus.

When I read the *Miner* of Friday, March 9th, I was struck point blank by a statement in one of the articles which made my blood boil. I speak of the article describing the MRHA "closed" (this was emphasized twice in separate articles) mixer which took place recently at Lindenwood College.

I am engaged to a girl at Lindenwood and received a personal invitation for a group of my fraternity brothers and myself to attend the mixer on that date. Though I did not know it was a "closed" mixer until reading this article, I still did not attend since other business prevented me from doing so.

The thing that really rubbed me the wrong way, though, was the deliberate slam at fraternity men who "crashed" the mixer. I would like to personally bring to Mr. Marshall's attention the fact that everyone living in the dormitory is required to become a member of the MRHA. Even though these same men might ultimately become members of fraternities on this campus, they are still forced to pay tribute to MRHA out of the dorms and into fraternities.

So, Mr. Marshall, watch yourself the next time you make a stab at fraternity men. You may be talking about the guy next door and he'll bang on the walls and keep you awake at night.

I note by the Letter to the Editor in the March ninth *Miner* that the writer of the letter about jazz suffers under the popular misconception of its source.

"Classical jazz" is a gradual and necessary outgrowth from the harmonic literature of the past centuries to the chromatic chord structure and dissonance of contemporary music. One can discover this in embryonic form in the works of such composers as Hindemith, Puccini, and Ravel.

The jazz referred to in last week's article as "the only true American art form" and presented to us on General Lectures had its origins in the Congo whose sexual dances had the term "jazz" applied to them when presented in the vice districts of New Orleans. Today it is widespread in the barrooms and low dives in all our largest cities. "Classical jazz" is definitely not an outgrowth of this, the popular jazz of today.

Popular jazz provides rhythm, syncopation, and dissonance, but classical music provides all that and much more. Grand opera, for instance, provides a moralistic message to humanity through the joint force of words and music. Humanity is in need of such moralistic messages today.

Student Council Minutes

March 13, 1962

The Student Council meeting was called to order at 7:00 p. m. by president Robert Tidmore. Committee Reports:

MIAA—A convention is being planned for April 7, 1962. Invitations have been sent to all MIAA schools.

Constitution Revision and Powers of the Council Committee: Printed sheets were handed out showing proposed changes.

Pamphlet Committee: This committee is revising the MSM Student Handbook instead of writing a separate pamphlet.

New Business:

Motion was made by Marshall to approve the MSM Student Section of the American Institute of Physics. Motion carried.

Mr. Oakly reported on the band activities and the disposition of the money presented to the band last semester by the Student Council. He also presented an outline of future activities and requested \$1081 to carry through these activities and maintain the equipment.

Motion was made by Blumberg to appropriate \$581 for the band activities, seconded by Wilson. Motion passed.

The Varsity Rifle Squad requested \$800 for five Match Target Rifles. Refer to letter handed out during the meeting. Motion by Frazer that the Rifle Squad be given money for three rifles. Motion was made by Blumberg to table the motion. Motion carried.

Meeting adjourned at 7:50.

Why is it that a woman who is under-endowed in physical form and facial beauty is also woefully lacking in good taste in the selection of her dresses, hats, jewelry, and shoes?

Experience seems to be the only thing of any value that's widely distributed.

ROTC Department Gets New Projector



Colonel Glenn R. Taylor, PMS, has announced the installation of rear-view projection equipment in the Military Department.

Rear view projection is a method by which an audience, located in front of a translucent screen, views images which are

projected from behind the screen. Normally the projector is hidden from the view of the audience.

This new development in visual aid assistance to instruction has numerous advantages which result in more effective classroom presentation. It can be used under

MINER
The Missouri School of Mines and Metallurgy



THE MISSOURI MINER is the official publication of the students of the Missouri School of Mines and Metallurgy. It is published at Rolla, Mo., on Friday during the school year. Entered as second class matter February 8, 1945, at the Post Office at Rolla, Mo., under the Act of March 3, 1879.

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Editor-in-Chief H. Patrick Duv

707 State St.—EM 4-2731

Business Manager John Gladwin

500 W. 8th St.—EM 4-3787

Managing Editor Dave Jones

Assistant Editor Hugh Murr

Copy Editor Doug Schellm

Features Editor Charles Beck

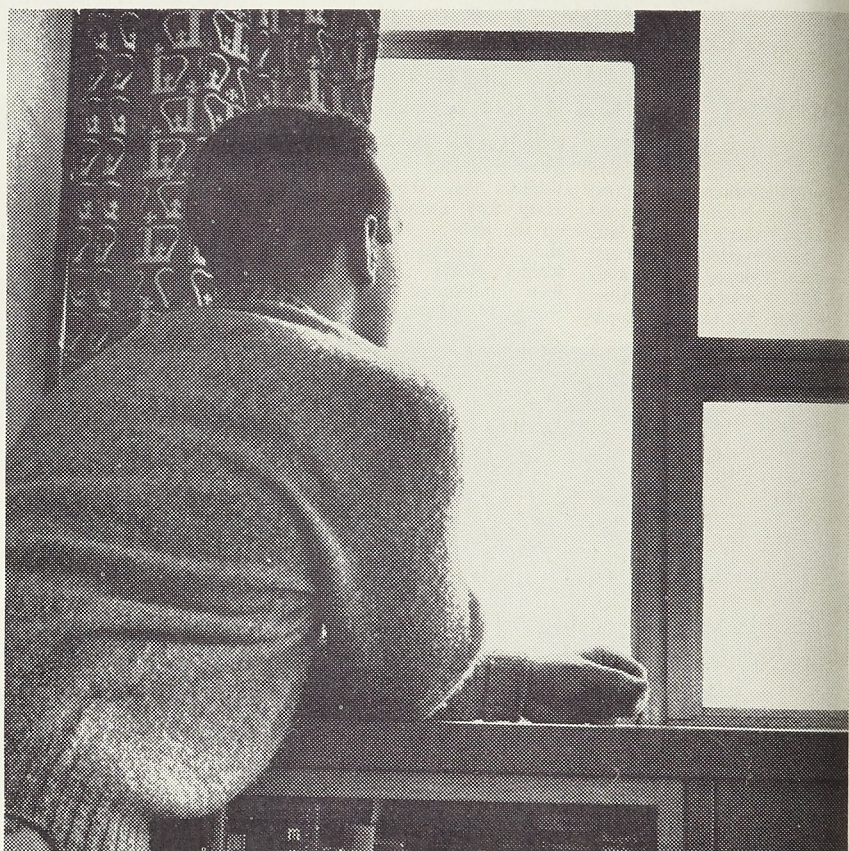
Advertising Manager Scott Carr

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Lt. Col. Robert Nau Obtains Pledges for New Memorial Building

Lt. Col. Robert H. Nau, USAR, President, Rolla Chapter 4, Reserve Officers Association of the United States, has been commended by Lt. Gen. Lewis B. Herney, Chairman, National Memorial Building Fund Committee, for obtaining pledges of \$1,028 and checks totaling \$352 contributed for the New National Reserve Officers Memorial Building.

The National Memorial Building Fund was established to obtain one of the most prized sites in Washington for a new ROA Headquarters. This site is located at an Independence Avenue triangle alongside the historic mall, giving the ROA building a

General Hershey states that "the Chapter's achievement will be recorded in an appropriate fashion in the completed building. On behalf of the National Committee and all campaign workers, and I am sure I can speak for every member of ROA, heartiest congratulations."

In the March issue of THE OFFICER the fine work of Colonel Nau, who is Professor of Electrical Engineering at the Missouri School of Mines and Metallurgy, and the members of Chapter number 24 of Rolla, Missouri, is recorded in a story which points out that about 85 per cent of the Chapter have contributed to the



location relationship with the Lincoln, Jefferson, and Washington Memorials.

The site and the type memorial both were generally acclaimed by federal agencies which must approve any such building.

A large Chapter Flag has been sent by General Heshey to Colonel Nau together with a letter commending him for the "outstanding achievement of the Rolla Chapter No. 24 in the ROA Memorial Building Campaign."

Alpha Sigma Mu Holds Smoker

Alpha Sigma Mu, the national Metallurgical honorary fraternity, held its spring smoker in Room 214, Student Union, on Tuesday, March 13. This smoker was held for prospective candidates of the fraternity and five men were pledged. Those pledged were Maynard Arment, Gerald Arnold, Raymond Fournelle, Ken Poush and Lonnie Shalton.

The meeting was called to order at 7:30 p.m. by president Peter Otten who, after giving a short talk concerning the history of the fraternity, turned the floor over to Professor R. B. Wolf who highlighted the evening by presenting a talk entitled "Success."

Following the meeting the pledges were assigned their duties.

FLIGHT TRAINING

(Continued From Page 1)

Aviation Company and Dr. Aaron I. Miles, Chairman, Department of Mechanical Engineering.

Students completing the ROTC Flight Training Program generally have the opportunity to progress in to Army Aviation training and assignment.

All personnel interested in the program are invited to attend a meeting in the Junior Classroom, Military Building (T-2) at 1900 hours on March 28, 1962.

be above and pointed down toward the center of the audience.

The unit is constructed so that the overhead projector, commonly called the Vue-Graph, can be used and operated by the instructor. The projector and podium are located together so that continuity of presentation can easily be maintained while making the transition from one media to another. The use of a motion picture projector is also included in the design.

Construction of the projection booth, to include the necessary electrical modifications, was accomplished by the MSM Buildings and Grounds Department.

The installation is located in the Senior classroom in building number T-2, the main building of the Military Department.

Colonel Taylor extends an invitation to Faculty Members and Students who have an interest to visit the Military Department for a look at the rear view projector unit.

What a fabulous price people will pay to be amused for a few minutes, speaking of TV in particular.

MID-SEMESTER — MARCH 31

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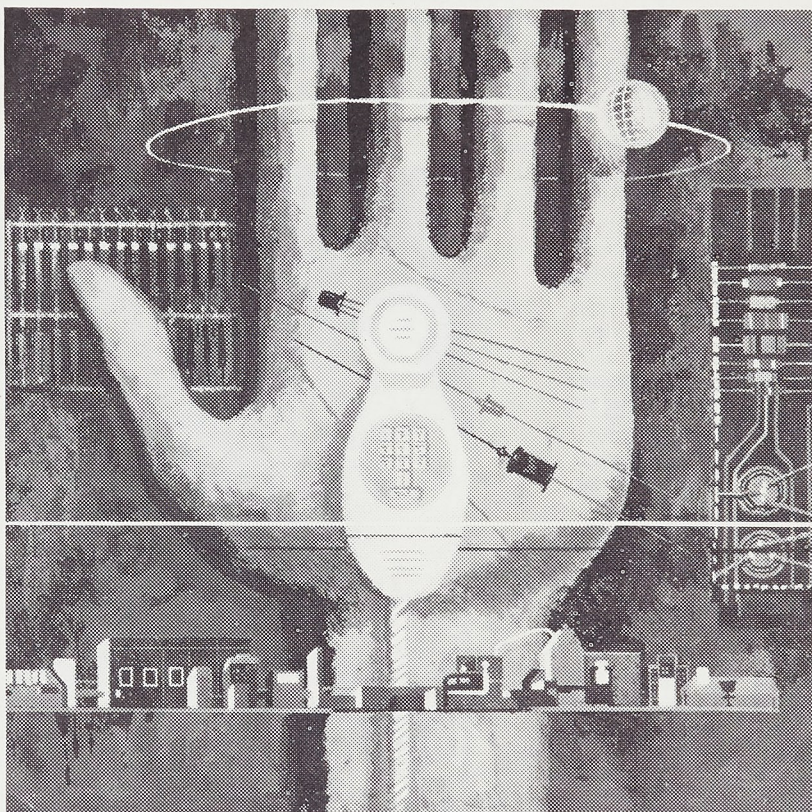
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ROTC

(Continued From Page 2)

in the classroom. Projector noise is reduced. The instructor can control the operation of audio visuals without an assistant or the distractions created when windows are covered and lights are turned off for an audio-visual presentation.

Rear view projection installations may be constructed using one, two or three mirrors and a screen of translucent material such as frosted glass, sand blasted glass, frosted acetate, tracing cloth, paper treated with oil, or similar materials. The Military Department installation has one mirror and the screen is a commercial product similar to tracing cloth. The projection booth and mirror are inclosed by a partition of which the screen, size 64 x 56 inches, is a part. The loun speaker is mounted at an opening in the partition sufficiently high to

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Greek News

Many of the fraternities had special dances over the weekend. The Sig Taus and the TKEs had two joint dances at the Eagle's Club. On Saturday afternoon they were entertained by the "Esquires," who played from after the parade until 5:00 in the afternoon. The same group had another party at the club but the second party was held that night from midnight until 4:00 in the morning.

Theta Xi had bands for both their dances. On Friday they were entertained by "Jimmy and the Rescues" and on Saturday by Gene Mitchell's Band. Saturday Miss Patti Davis sang for the benefit of the fraternity.

Pi K A had a Sunrise Dance Saturday morning that lasted until 6. The Strato-Tones from Jefferson City played for the dance and breakfast was provided for those that made it till 6.

Chuck Tillman played at the Kappa Sig house Saturday afternoon.

Personality Column

Bill Turner, of Kappa Sigma, recently announced his pinning to Kay Gower, who is presently a freshman at SMS.

Over the St. Pats weekend Tom Cowsert of Sigma Phi Epsilon was pinned to Miss Danna Chaney from Mex'co, Mo.

Ken Robb, also of Sigma Phi Epsilon, was pinned to Miss Vicki Stark from Eldon, Mo.

UPTOWN THEATRE

MOVIES IN CINEMASCOPE

Fri., Sat. Mar. 23-24

'Journey to the Seventh Planet'

John Agar & Greta Thyssen

Sun., Mon., Tues., Wed.
March 25-28

Sunday Continuous from 1 p. m.

'One, Two, Three'

James Cagney & Pamela Tiffin

RITZ THEATRE

MOVIES ON WIDE SCREEN

Fri., Sat. Mar. 23-24

Saturday Continuous from 1 p.m.

'Battle at Bloody Beach'

Audie Murphy & Delores Michaels

—PLUS—

'Gunman's Walk'

Van Heflin & Tab Hunter

Sun., Mon., Tues. Mar. 25-27

Sunday Continuous from 1 p.m.

'Master of the World'

Vincent Price & Charles Bronson

—PLUS—

'Villa!'

Brian Keith & Cesar Romero

Wed., Thurs. Mar. 28-29

'The Shadow on the Window'

Phil Carey & Betty Garrett

—PLUS—

'Goodbye Again'

Ingrid Bergman & Yves Montand

Seven Co-eds Initiated by SWE

Seven freshman co-eds assumed pledge duties at the recent all-women tea given by the Missouri School of Mines and Metallurgy student chapter of the Society of Women Engineers. Two weeks later, February 27, after having completed their various duties, all seven girls were initiated into active membership in impressive ceremonies. The new members are: Laurel Borremans, mechanical engineering; Nancy Hoffman, metallurgy; Sandra Stack, physics; Betty Stuart, chemistry; Rachel Thompson, mathematics; Rosalee Thompson, electrical engineering; and Connie Watson, mathematics.

A spaghetti supper was given the newly enlarged chapter by Mrs. Helen Leavitt, mutual friend of the girls, in her gracious country home. A hearty thanks to her for a wonderful evening and congratulations to the new members.

NOTICE

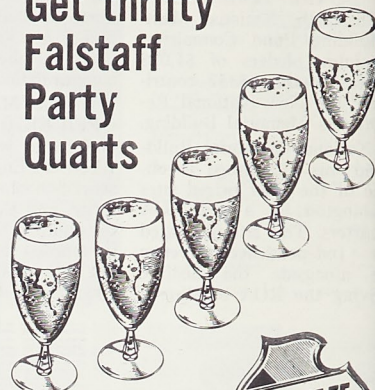
The Traffic Safety Committee reminds students to report any change in license number to the office of Traffic Safety, Building T-7.

By overestimating my income and paying quarterly taxes thereon, I get a nice rebate after the return is filed, which makes me feel affluent for a couple of weeks.

Some are made to give and some are made to take.—Old family saying.

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Glee Club Sings At Lindenwood

On March tenth, the MSM Glee Club, under the direction of Professor Brewer, journeyed to Lindenwood College to give a performance of "The Creation," with the Lindenwood College Choir.

Upon arriving, a practice with the girls was held. The combined singing was under the direction of Mr. Ray, who is the music director at Lindenwood. Supper was then served to the Miners, after which a dance was held, being sponsored by the Lindenwood freshman class. Music was furnished by live band and the Spagman Trio. On that Sunday, after dinner, the final practice was held. Snacks were then served and the choir performed at 6:20 p.m. Guest soloists sang the solo parts of the men and a number of Lindenwood students performed in the female vocalists' parts. The service was very impressive and well done. At 10:30 p.m. the Miners once again bid farewell to Lindenwood College after an enjoyable performance and stay, and headed back to Rolla.

University Dames To Elect Officers

The University Dames held their monthly meeting on Thursday, March 8. Recognition was made that the MSM University Dames are celebrating their 20th anniversary with the National Association of University Dames. The MSM chapter's constitution was ratified March 12, 1942. Mrs. Vernon Pingel served as first president. The Advisory Board members were Mrs. Curtis L. Wilson, Mrs. R. M. Rankin, Mrs. O. R. Grawe, and Mrs. W. T. Schrenk. A bouquet of yellow carnations was presented to Mrs. Curtis L. Wilson acknowledging her devoted years of service to the organization.

Reports were given by the various committees. The Nominating Committee presented the slate of officers for 1962-63. Election will be held at the April 12th meeting. Anyone not having paid their dues will be unable to vote. The Easter Party Committee reported that the party for children of the University Dames will be held

April 15, 2:00-4:00 p. m., at the Rolla Lions Club House.

Motion was made and seconded that the money collected from the benefit bridge be donated to Cerebral Palsy to be used to help purchase a hearing aid for a small boy.

The May banquet will be held May 10. A buffet dinner will be served. Price of the banquet will be \$3.00.

The president announced that the membership dues are delinquent as of March 9.

After the meeting was adjourned, the Drama Group presented a short play entitled "You Ain't Heard the Half of It."

NOTICE

On March 23 at 7:30 p. m., Mr. Warren Whipperman will present a lecture about Brainwashing in the Student Union Ballroom. It is another in the series of lectures about Communism sponsored by the Student Union and APO.

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ASCE to Hold Special Meeting

There will be a special meeting of the mid-Missouri and student chapters of the American Society of Civil Engineers on Saturday, March 24, in the Student Union ballroom.

The evening's program will begin with a get-acquainted period from 5:30 to 6:30 p. m. At 6:30 there will be a buffet style dinner in the ballroom till 8:00 p. m. The meeting will begin at 8 o'clock. The guest speaker will be General Lane, the president of the Mississippi River Commission.

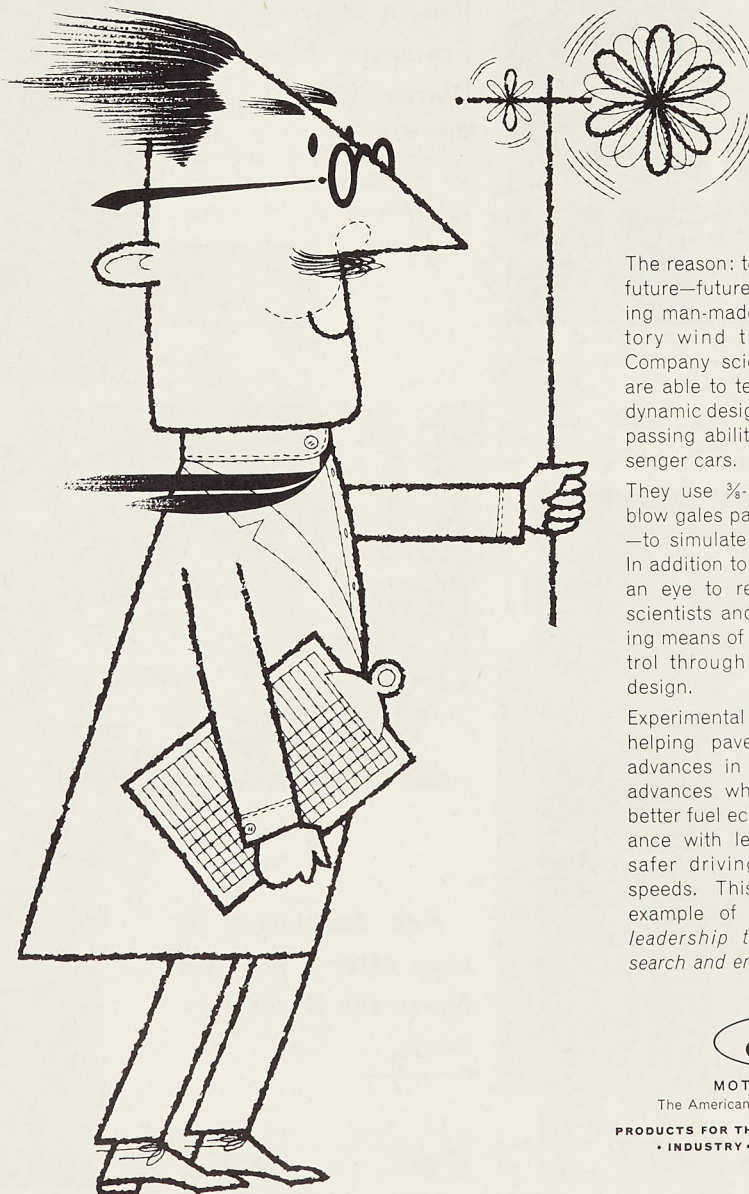
A large turnout is to be expected, especially for the meeting at 8 o'clock. Register now on the Chi Epsilon bulletin board in the civil engineering building for the dinner. Registration must be made by Friday, March 23. The price of the dinner will be three dollars, to be paid at the door.

EE to Elect Best Junior

On March 2, there will be an election of the outstanding E. E. Junior, conducted in the E. E. building from 8:00 to 5:00. Voting will be done by any student enrolled in E. E. Candidates for the award are the E. E. Juniors possessing the top ten grade point averages.

The AIEE-IRE Prize Paper Competition will be held at the regular meeting on Wednesday, March 28 at 7:00 in room 105 of the E. E. building. Papers and talks will be presented by three students, Mr. George M. Kinzler, Thomas P. Hertel, and Mr. Yasuto D. Nozawa. They will be judged by members of the faculty. A certificate will be awarded to the winner of the competition, along with \$10 and a chance to compete with six other schools at the district contest in St. Louis.

Election of officers for the year 62-63 of AISE-IRE will also be held. Come and Vote.



The reason: to find the shape of the future—future cars, that is. By creating man-made monsoons in laboratory wind tunnels, Ford Motor Company scientists and engineers are able to test the effects of aerodynamic design on the fuel economy, passing ability and stability of passenger cars.

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Random Scenes of the 1962 St. Pat's Weekend



Bob Tooke, St. Pat for 1962, places the crown on the head of Miss Joyce Logan, thereby making her the Queen of Love and Beauty.

St. Pat takes advantage of an age-old prerogative during the parade Saturday afternoon.



Gordon Hunter, Knight from Triangle Fraternity kisses the Blarney Stone.

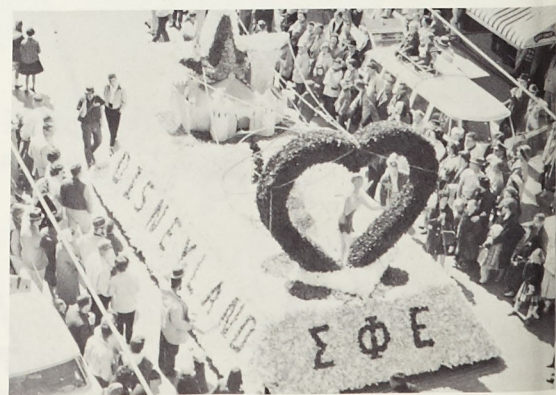


Ken Askemeier, arises after a surprise dip in the Blarney Stone.



Theta Xi's second place float.

Sig Ep's third place float.



St. Pat's Knighting Ceremony And Judging at Lions Park

On Friday afternoon of the glorious St. Pat's festivities, his majesty, St. Pat, threw a party for his loyal subjects at Lions Park.

After the picnic had progressed

each had two winners. Needless to say, both fraternities were pleased with their bearded wonders.

The shillelagh judging followed next with all its interesting creations of art work. This year

tradition the squires were immersed in his majesty's special holy water, and were thereby dubbed as knights of the St. Pat's court of 1962.

To end the festivities a varied activity contest was held for both



BEARD CONTEST WINNERS

along its merry way, the beard judging contest took place. Many beards were on display and their quality was unsurpassed. To make sure the best possible ones were chosen, several local barbers com-

though, the number of shillelaghs entered was scanty. It is hoped that the shillelagh owners of next year will not be bashful the next time St. Pat comes to town.

Tradition and fun of the knight-

men and ladies. Quantity and quality of talents was the primary demand. After all the amateurs had been eliminated, the representative of Lambda Chi



THE SHILLELAGH CONTEST WINNERS

posed the judging panel. It was a double victory for Tau Kappa Epsilon and Delta Sigma Phi. Of the four divisions of beards, they

ing ceremony next occurred. Each elected representative of each organization was given the distinguished honor. Keeping with

Alpha emerged as winner, while in the women's division Sigma Nu's fine female representative topped her classification.

International Communism Threat to the Free World

During our generation, a new menace — international communism — has arisen to threaten free men throughout the world. Actually, there is little basic difference between the fascism of Adolf Hitler and the atheistic tyranny practiced behind the Iron Curtain. The Soviet Union and her satellites are a godless dictatorship ruled by warped and twisted minds.

We are at war with the Communists and the sooner every red-blooded American realizes this the safer we will be. Naturally, we want to live in peace, but we do not want peace at any price — we want peace with honor and integrity. And we intend to assure it for the future.

The extent of the menace posed by the philosophy of communism is clear-cut and obvious. However, it is absolutely necessary that we attack and oppose it calmly, rationally, and objectively.

We must continue to stiffen our national backbone in dealing with the Communists and their dupes, sympathizers, and apologists. If we relax our guard for one moment, we court national disaster.

The atheistic Communist dictatorship now controls one-fourth of the earth's surface and more than one-third of her peoples. The Communist threat from without must not blind us to the Communist threat from within. The latter is reaching into the very heart of America through its espionage agents and a cunning, defiant, and lawless Communist Party, which is fanatically dedicated to the Marxist cause of world enslavement and destruction of the foundations of our Republic.

The Communist Party in this country has attempted to infiltrate and subvert every segment of our society. The party's efforts have been thwarted in this this country by the Government's internal security programs, by investigation, arrest, and prosecution of party functionaries, and by widespread intelligent public opposition to the Communist philosophy.

Recently, the Communist Party in the United States deliberately and flagrantly refused to comply

with the U. S. Supreme Court decision which requires it to register as an agent of the Soviet Union with the Attorney General. Thereby, it once again has formally declared itself to be a lawless organization. No longer can its members falsely profess that the party is a legitimate political organization. Nor can its sympathizers and fellow travelers feign innocence of the true nature of the un-American conspiracy which they support.

Unfortunately, we are plagued with some Soviet apologists who, time after time, would have us betray the cause of international freedom and justice by yielding to the Red Fascists in the Kremlin on vital moral issues.

We also have in our midst some timid souls who have so little faith in the strength of democracy that they would have our country yield to international threats and intimidation. I include those persons who urge appeasement at any price and those who chant the "better Red than dead" slogan.

America's emblem is the soaring eagle — not the blind and timid mole. Fear, apologies, defeatism, and cowardice are alien to the thinking of true Americans. As for me, I would rather be dead than Red.

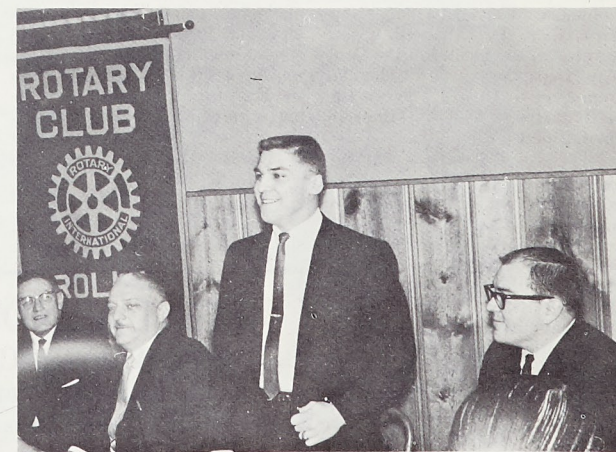
America does not have to apologize to anyone. Certainly not to the arrogant, shoe-pounding Khrushchev and his puppets — nor to those neutrals whose neutrality is but an evidence of moral weakness. We should keep our heads up looking for honorable solutions and selling America, rather than keep our heads down looking for shelters and the compromise of human rights.

Those who follow the road of appeasement do not know the true meaning of freedom. They do not comprehend the misery of Communist enslavement. You will not find their cheap slogans on the lips of the Hungarian refugees, the East German Patriots, nor other freedom-loving peoples who have escaped from behind the Iron Curtain.

If we are to effectively resist the eroding influence of commun-

(Continued on Page 9)

Jim Wunderlich Addresses The Rolla Rotary Club



Jim Wunderlich, president of the St. Pat's Board, addressed the Rolla Rotary Club at their noon luncheon, on Friday, March 16. Bob Tooke, St. Pat for 1962 is seated on Jim's left, and Karl Moulder of the Humanities Department is seated on Jim's right.

Former MSM Student to Speak At SAME Meeting Thursday

Captain Thomas J. Street, who attained a BS degree in Civil Engineering at Missouri School of Mines and Metallurgy in May, 1959, will address the student chapter of the Society of American Military Engineers on Thursday, March 29, Colonel Glenn R. Taylor, Professor of Military Science, announced today.

The subject on which Captain Street will speak is: Intercontinental Ballistic Missile base construction.

Since January 1961, Captain Street has been the Resident Engineer of the Conway Residency of the Little Rock Area Office on Intercontinental Ballistic Missile base construction.

Captain Street's background and experience provide an interesting basis for the development of his career. He served with the U. S. Marine Corps from 1940 to 1946 and participated in the Solomon Islands campaign with the 1st Marine Division as an enlisted man. He graduated from

Emory University in Atlanta, Ga., with a Bachelor of Arts degree in Geology in 1950. He entered on active duty with the U. S. Army as an enlisted man in October 1950 and received a direct commission as a 2nd Lt. in the Corps of Engineers in May 1951.

After serving from July 1954 to May 1957 as ROTC instructor at Alabama Polytechnic Institute, Auburn, Ala., and attending MSM from June 1957 to May 1959, Captain Street was assigned as Resident Engineer on the eastern extension of the DEW (Distant Early Warning) line from June 1959 to June 1960.

Captain Street is also a graduate of the Engineer Officers Career Course at Fort Belvoir, Va.

Colonel Taylor stated that Captain Street will present interesting factual construction information in his talk, which is scheduled for 7:00 p. m. on March 29th, in the Civil Engineering auditorium at MSM.

Dr. Grigoropoulos Addresses Inter-National Fellowship

The International Fellowship of MSM had its second meeting of the spring semester of 1962 on March 7th, at 7:30 p.m.

Dr. S. G. Grigoropoulos of the Civil Engineering department gave an entertaining talk and slide show about his native country, Greece, which was followed by a short and interesting question-and-answers period. The attendance was very good and the fellowship was especially delighted to see so many Americans present. The meeting was adjourned at 8:45 p. m.

Also on Friday, February 23rd the following officers were elected: President, Olatunde Jaiyesimi of Nigeria; Vice-President, Valentine Craig of United States; Treasurer, Ahya Narendra of India; Secretary, Houshang Shidnia of Iran.

The determination to succeed often leads to success.

Dr. Wolf von Englehardt Presents Special Lectures

Professor Wolf von Englehardt, Director of the Mineralogical Institute of the University of Tübingen in Southern Germany, was on the Missouri School of Mines campus March 19 and 20, to present two special lectures. On Monday, March 19 at 4:30 p.m. in Room 305 Norwood Hall, he spoke on "Concentration and composition changes of pore solutions during compaction of sediments." Tuesday evening, March 20, at 8:00 p. m., he appeared before the Society of Sigma Xi and spoke on "Influence of surface tension on growth and strength of crystals," according to Paul Dean Proctor, Chairman of the Department of Geology.

Dr. Englehardt is a graduate of the University of Göttingen, Germany, the school from which Dean C. L. Wilson received his

doctorate degree. Professor Englehardt is a specialist on the host rocks of oil and ores. A recent book authored by him is one of the pioneer works in this area. He is visiting the United States as Head Delegate of Germany to the International Mineralogical Congress in Washington in April. He was former president of the Mineralogical Society of Germany, and for many years in charge of geological research for major German oil companies.

His visit has been organized by Dr. G. C. Amstutz of the Geology Department, who is a friend of Dr. Englehardt. Together with students they will visit various mineral deposits in the area of Missouri and Illinois. After completion of his lectures and visit, Professor Englehardt will continue on to Canada to visit his brother, who is a petroleum geologist.

James C. Maxwell Receives Ph.D in Geology at Columbia

Professor James C. Maxwell of the Geology Department of the Missouri School of Mines and Metallurgy has recently been awarded a Ph.D. in Geology from Columbia University of New York City. Dr. Maxwell was a member of the faculty of the Geology Department at Columbia from 1954 to 1956. He joined the staff at the School of Mines in the fall of 1956.

Dr. Maxwell's research while at Columbia was on quantitative geomorphic analysis of mountain watersheds in southern California.

Before going to Columbia University Dr. Maxwell had been employed by the Boston University Physical Research Laboratories. While at the Physical Research Laboratories, where he was in charge of geophysical studies of north Alaskan permafrost area, he was a part-time instructor of airphoto-interpretation. In June, 1953, he earned a Master of Arts degree in Geology, with specialization in geophysics, from Boston University. Mr. Maxwell was a student at Harvard College of Harvard University, from Febru-

ary, 1947, to February, 1951, when he earned the Bachelor of Arts in Geology degree.

Here Dr. Maxwell teaches courses in quantitative geomorphology, groundwater, photogeology and geophysics. An avid mountain climber, Dr. Maxwell is well known for his conquest with the Harvard Expedition of Yerupaja, a peak of 21,769 feet elevation in South America.

Professor and Mrs. Maxwell reside at 602 State Street.

Revenge is a delicacy which should be served cold.—Bismarck.

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UNITED WE STAND

The entire academic world is agog over the success of the Associated Colleges Plan—ACP, for short. I mean, you go to any campus in the country these days and you will see students and faculty dancing on the green, blowing penny whistles, grabbing each other by the elbows and yelling, "About that ACP, Charley—like wow!"

And who can blame them? The ACP is a plan not only simply brilliant, but also brilliantly simple. All it is, is a loose regional federation of small colleges. Let's say, for example, that in a given region we have a group of small colleges, each with its own academic specialty. Small College No. 1, let's say, has a fine language department; Small College No. 2, let's say, has a fine science department; No. 3 has a fine music department; etc., etc.

Well sir, under the ACP these various colleges federate. A student in any one of the colleges can take courses in the specialty of any of the other colleges and—here's the beauty part!—he will receive credit for the course at his home college. Thus he enjoys all the advantages of a big university without losing the comfy coziness of a small college!

Well sir, you can see what a good idea the ACP is. I respectfully submit, however, that just because a thing is good is no reason not to try to make it better. Like, for instance, Marlboro Cigarettes. Marlboros were good from the very beginning, and people found out quickly and sales zoomed. But did the makers of Marlboro say, "Okay, we've got it made. Let's relax"? Well sir, if that's what you think, you don't know the makers! They did not relax. They took their good Marlboros and kept improving them. They improved the filter, improved the blend, improved the pack. They researched and developed tirelessly, until today Marlboro is just about the most admirable cigarette you can put a match to. There are, in fact, some people who find Marlboros so admirable they can't bear to put a match to them. They just sit with a single Marlboro in hand and admire it for ten, twelve years on end. The makers of Marlboro are of course deeply touched by this—except for E. Rennie Sigafoos, the sales manager.

But I digress. The ACP, I say, is good but it can be better. Why should the plan be confined to small colleges? Why should it be confined to a limited region? Why not include all colleges and universities, big and small, wherever they are?

Let's start such a federation. Let's call it the "Bigger Associated Colleges To Encourage Rieher Intellectual Activity"—BACTERIA, for short!



There are still a few bugs in BACTERIA

What a bright new world BACTERIA opens up. Take, for example, a typical college student—Hunrath Sigafoos (son, incidentally, of the Marlboro sales manager.) Hunrath, a bright lad, is currently majoring in burley at the University of Kentucky. Under the BACTERIA plan, Hunrath could stay at Kentucky, where he has made many friends, but at the same time broaden his vistas by taking a course in constitutional law at Harvard, a course in physics at Caltech, a course in frostbite at Minnesota and a course in poi at Hawaii!

I admit there are still a few bugs in BACTERIA. How, for instance, could Hunrath attend a 9 o'clock class at Harvard, a 10 o'clock class at Hawaii, an 11 o'clock class at Minnesota, and still keep his lunch date at Kentucky? It would be idle to deny that this is a tricky problem, but I have no doubt American ingenuity will carry the day. Always remember how they laughed at Edison and Fulton—and particularly at Walter Clavicle who invented the collarbone.

Three cheers for American ingenuity, which gave us the ACP, the collarbone and MGM... that's the Mighty Good Makin's you get in Marlboro, the filter cigarette with the unfiltered taste. Settle back and enjoy one. You get a lot to like.

Communism

(Continued From Page 7)

ism, it is imperative that all citizens of this nation exhibit in more positive ways the value and superiority of our form of government over any foreign ideology.

Let us also work for a revolution—a revolution by the spirit, not by the sword. Let there be vital forces at work in our society and not merely slogans. Let us be for America all the way; but, at the same time, let us not be taken in by those who promote hysteria by the distortion and misrepresentation of the true facts whether they be the proponents of chauvinism of the extreme right or pseudoliberalism of the extreme left.

At another hour of grim challenge a full century ago, Abraham Lincoln urged the American people, "Let us have faith that right makes might, and in that faith let us to the end dare to do our duty as we understand it."

We are living in an age of uncertainty—an age of awesome national peril—an age when the struggle between freedom and totalitarian enslavement is drawing toward a climax. We now have need of faith as never before in our nation's history. We must revive within ourselves the faith of our forefathers, which enabled them to meet and overcome adversity.

Our nation holds in trust the last hope of a free civilization. Our dedication to truth, justice, and individual dignity must not be compromised. If we are strong enough, and care enough, and maintain our national integrity, this nation will survive the terrible threat that presents itself today. With God's help, we will meet the challenge of survival. This is the heritage of America.

Nor do you find their apologies in the writings of great American patriots such as: Patrick Henry, who asked the searching question, "Is life so dear, or peace so sweet, as to be purchased at the price of chains and slavery?"; or Benjamin Franklin, who declared, "They that can give up essential liberty to obtain a little temporary safety deserve neither liberty nor safety;" or Samuel Adams, who reminded us that "The liberties of our country . . . are worth defending at all hazards, and it is our duty to defend them against all attacks. We have received them as a fair inheritance from our worthy ancestors . . . who purchased them for us with toil and danger."

In the fight to preserve our Republic, it is not enough merely to be against crime, crime subversion, or against any of the other enemies which weaken the Nation's strength from within. To stand for the American ideal, to work for the cause of liberty and justice—these give true meaning to life in this great Republic.

(The preceding is an address by J. Edgar Hoover.)

Mr. Twyman Bowman Speaks to E.E. Dept.

Mr. Twyman Bowman of the Newport News Shipbuilding and Drydock Company, gave a talk at the Electrical Engineering Colloquium at the Missouri School of Mines and Metallurgy on March 8th. Present were staff members and students from the Department of Electrical Engineering.

Bowman's talk covered nuclear reactor instrumentation and control. Bowman is a design supervisor in charge of reactor and propulsion power for sea-going ships and naval vessels.

The Colloquium is a weekly Electrical Engineering Departmental event, co-ordinated by Professor G. G. Skitek.



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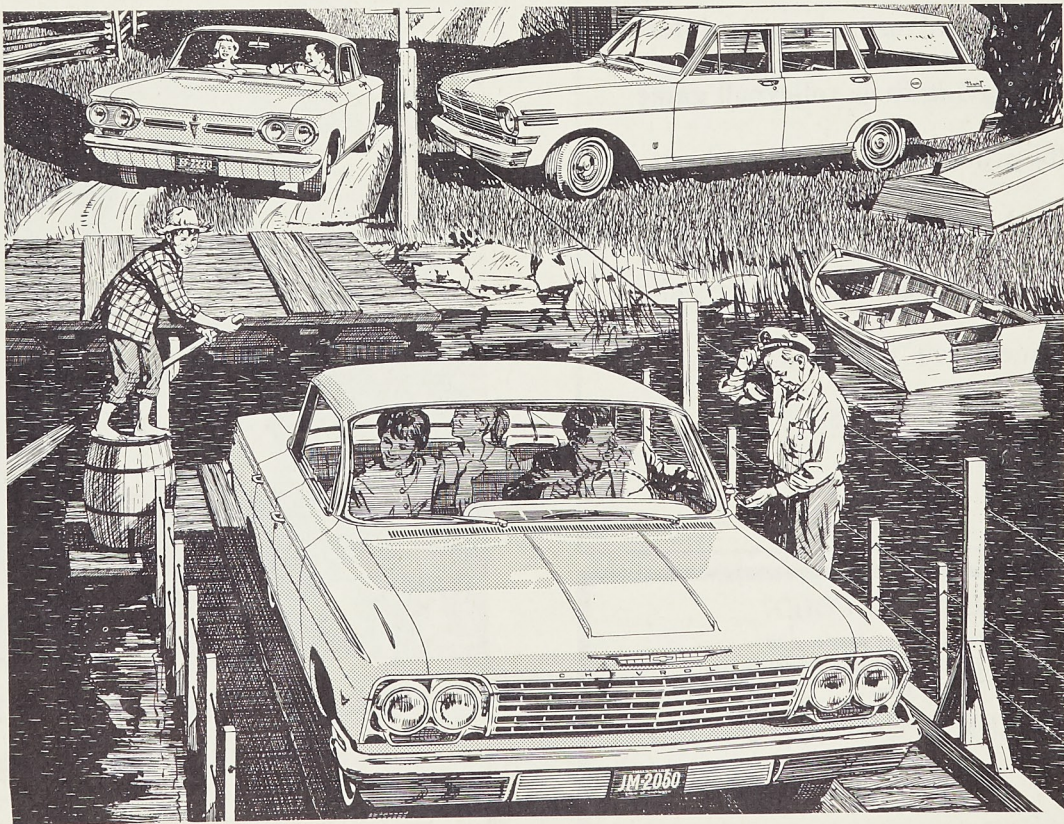
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Miners Place Fifth in MIAA Indoor Meet

March 17, 1961 the annual indoor track meet was held at Columbia, Mo. Kirksville took first with 78 points, Warrensburg was second, then Springfield, Cape Girardeau, Rolla, and Maryville.

Two track records were broken one in the mile un in a time of 4:23.7 minutes by Silverburg of Warrensburg and the 440 yard dash in a time of 51.3 seconds by C. Taylor from Kirksville.

The 60 yard dash was won by Berry from Kirksville in a time of 6.4 seconds, the shot put by Collier of Kirksville a distance of 50 feet 4 inches; J. Taylor won the 60 yard high hurdles in a time of 7.7 seconds, the two mile run was won by Silverburg in a time of

9:41.3 minutes, the mile relay was taken by Kirksville in a winning time of 3:27.4 minutes, Schneider from Kirksville took the 880 in a winning time of 2:00.9 minutes, the 60 yard low hurdles was won by N. Tatlor from Kirksville, a pole vault of 12 feet 10 inches was won by Buzan from Springfield, 21 feet 7 inches was the winning distance in the broad jump by Berry of Kirksville, and the high jump of 6 feet 2 inches was won by Alford of Missouri School of Mines.

The men from MSM who entered in the meet were Fugate, King, Walden, Moore, Alford, Richardson, Shimamoto, Mullen, Brown, Damotte, Heeger, and Kauffmann.

MSM Riflemen Outshoot Wash. U. by Nine Points

The Missouri School of Mines and Metallurgy Rifle Team defeated Washington University Sunday in a shoulder to shoulder match held at the Washington University range. The high man for the match was Malt of Washington U. with 258 points. High man for MSM was Lloyd Bingham with 282. Other MSM team members comprising MSM's top five scorers for the match were Mike Holkenbrink, Lonnie Blackwell, Harry Leamy, and Carl Steib.

The MSM team scored 1389 out of a possible 1500 points for each competitor and Washington U. fired 1380.

Sergeant First Class Robert L. Wedding and Staff Sergeant James W. Rouse of the Department of Military Science are assistant coaches for the MSM Rifle Team.

This is the third consecutive win in shoulder to shoulder matches for the MSM team since the 24th of February.

Volleyball Now Underway in Intramurals

Monday night marked the opening of this year's volleyball tournament. This season promises to be exciting, with hard fought games and tough competition.

Last year Phi Kappa Theta came out on top, with Sigma Nu second and Lambda Chi Alpha third. The three teams, winners in their respective leagues, played a double elimination tournament which decided the champion.

In Monday night's games Phi Kappa Theta, Lambda Chi Alpha, and Sigma Nu were victorious, as were Beta Sigma Psi, Kappa Sigma, Pi Kappa Alpha, Triangle, and Sigma Tau Gamma.

When older women get together, lunch is a three-hour affair, usually followed, on return to their respective homes, by telephone calls in which unfinished business is discussed.

To get anywhere you must have an idea and sell it to somebody who can see a profit in it for himself.

Most of us must admit that things turn out better than we have a right to expect, considering our forgetfulness, blundering, and obstinacy.

Even when you're old, it's refreshing to have a colleague or reader give you a grade of 'excellent' on an article.

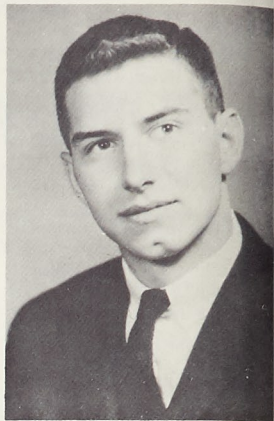
What makes some of us so hateful and indignant when we have nothing to lose or gain by the fortunes or misfortunes of others?

Myron Bruns Elected Athlete of Month

The M Club announces that MSM's January Athlete of the Month was Myron Duane Bruns, four year letterman on the swimming team. Myron was a standout all season in diving competition, his specialty, and was one of the major reasons for the swimming squad's fine seven and two record in dual meets this year.

Myron is a senior in the mechanical engineering curriculum. His long list of professional, honorary, service, and fraternal affiliations includes Pi Kappa Alpha Fraternity, Alpha Phi Omega, Blue Key, Theta Tau, Student Council, Rollamo Board, Miner Board, SAE, SAME, and AFS. He has served as vice-president and treasurer of Pi Kappa Alpha, president and vice-president of APO, and secretary of Blue Key. In addition, he was selected for "Who's Who in American Colleges and Universities," and "Who's Who in the Greek World."

Myron's home is St. Louis, graduated in 1958 from Li bergh High School in Sun Hills.



MYRON BRUNS

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THEN GET WITH COPENHAGEN, SON

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All Intramural organizations interested in having their volleyball game results printed under the Miner intramural column, please call Dave Woodward or Ed Devine with results immediately following game.

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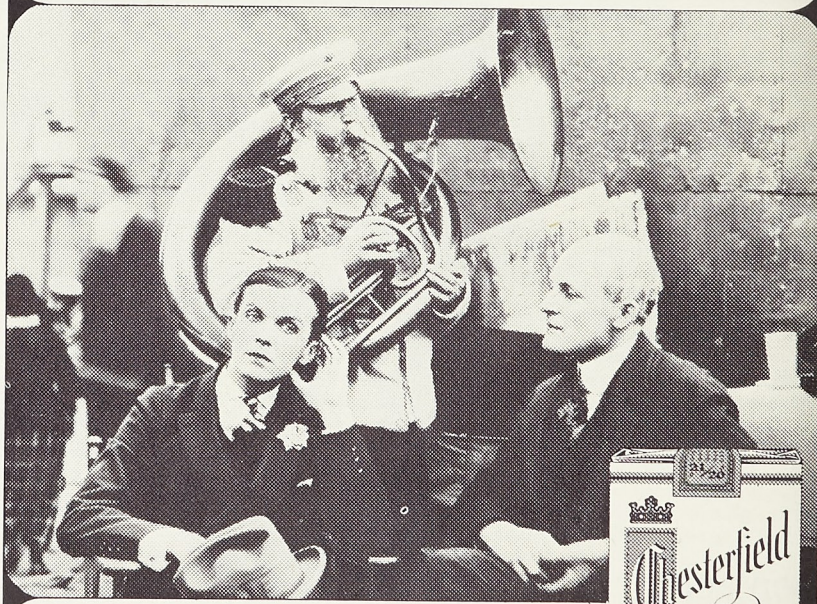
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